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LIST OF NEW GENERIC AND SUBGENERIC NAMES RECORDED IN VOLUME 87

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19.	List of New Genera and Subgenera	3	0

* Obtainable only from the Commonwealth Institute of Entomology, 41, Queen's Gate, London, S.W.7.

19. LIST OF NEW GENERIC AND SUBGENERIC NAMES RECORDED IN VOLUME 87. YEAR 1950.

The total number of new names enumerated in this list is 1587, which is made up as follows :—

Protozoa, 55 ; Porifera, 11 ; Coelenterata, 57 ; Echinoderma, 19 ; Vermes, 62 ; Brachiopoda, 27 ; Bryozoa, 5 ; Mollusca, 87; Crustacea, 87 ; Trilobita, 37 ; Arachnida, 115 ; Insecta, 897 ; Protochordata, 0 ; Pisces, 60 ; Amphibia, 7 ; Reptilia, 12 ; Aves, 20 ; Mammalia, 29.

Abanatus *Roewer* Arach. 45
Abas *Fennah* Ins. 411
Abavopaussus *Darlington* Ins. 222
Acanthalomina *Prantl & Přibyl* Trilo. 10
Acanthastus *Kozlowski* Coel. 54
Acanthicomus *Jeannel* Ins. 233
Acanthoblatta *Hanitsch* Ins. 436
Acantholeaia *de Almeida* Moll. 86
Acantholecanium *Borkhsenius* Ins. 420
Acanthospintharis *Balthasar* Ins. 328
Acestophanus *Koch* Ins. 258
Achemenia *Rivalier* Ins. 215
Achemon *Grassé & Hollande* Prot. 120
Acherontiellina *Delamare-Deboutteville* Ins. 441
Acrocanthosaurus *Stovall & Langston* Rept. 82
Aegyptobia *Sayed* Arach. 54
Aeotragus *Dietrich* Mamm. 109
Aethiopinetta *Boetticher* Aves 77
Aethiopodillo *Verhoeff* Crust. 51
Aethiopopactes *Verhoeff* Crust. 51
Africanoplius *Haupt* Ins. 325
Afropselaphus *Jeannel* Ins. 233
Afrotagalus *Gebien* Ins. 258
Afrotyrus *Jeannel* Ins. 233
Airomalachius *Pic* Ins. 252
Alastoropolus *Kuschel* Ins. 273
Alitocoris *Sailer* Ins. 401
Alledoya *Hincks* Ins. 318
Allobrissus *Mortensen* Echin. 9
Allocader *Drake* Ins. 402
Allochaetophora *McGregor* Arach. 54
Allochrysolina *Bechyně* Ins. 313
Allocolaspis *Bechyně* Ins. 307
Allocotaphis *Börner* Ins. 417
Allodecta *Bryant* Arach. 48
Allodera *Sperber* Verm. 116
Alloglyptus *Byrd* Verm. 80
Allohypericia *Bechyně* Ins. 313
Allomagdalis *Kuschel* Ins. 273
Allonais *Sperber* Verm. 116
Alloparmulus *Paulian* Ins. 241
Alloproctoides *Marquet & Condé* Arach. 66
Allopygus *Cameron* Ins. 226
Allosocrinus *Strimple* Echin. 17
Allostegotes *Hustache* Ins. 273
Almeria *Agenjo* Ins. 359
Aloephagus *Essig* Ins. 417
Alogostreptus *Attems* Arach. 67
Alpinomyia *Frey* Ins. 389
Alsteinia *Hanitsch* Ins. 436
Amalopinodes *Alexander* Ins. 382
Amaurobythus *Jeannel* Ins. 233
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Amerhippus *Hoffstetter* Mamm. 105
Amerigoniscus *Vandel* Crust. 52
Amesiomima *Mesnil* Ins. 392
Amilcaria *Wygodzinsky* Ins. 403
Amphipaussus *Reichensperger* Ins. 222
Amplexoides *Wang* Coel. 37
Amplicincia *Field* Ins. 351

Ampuloscalites *Wenz* Moll. 57
Amraemyia *Rao* Ins. 374
Anabrissus *Mortensen* Echin. 8
Anachariestes *Müller* Ins. 291
Anacyphononyx *Haupt* Ins. 326
Analastoroides *Rayment* Ins. 320
Anametalia *Mortensen* Echin. 8
Anasaitis *Bryant* Arach. 48
Anatiferocystis *Chauvel* Echin. 19
Anchonotorcus *Hustache* Ins. 273
Andichenodes *Boetticher* Aves 77
Androcrabro *Leclercq* Ins. 322
Andrussowiella *Wenz* Moll. 61
Anexechona *Osburn* Bry. 7
Anexopoditius *Verhoeff* Crust. 52
Angiocader *Drake* Ins. 402
Anglidiscus *Regnéll* Echin. 19
Angustiala *Bryk* Ins. 358
Anisococcus *Ferris* Ins. 420
Anisocomides *Chatton & Lwoff* Prot. 124
Annectacarus *Grandjean* Arach. 54
Anocheila *Hellén* Ins. 390
Anonychonitis *Janssens* Ins. 269
Anoplioides *Haupt* Ins. 326
Anotomastus *Hartman* Verm. 109
Antarctopsocus *Badonnel* Ins. 430
Anteglosia *Vokes* Moll. 63
Antesimorpha *Hustache* Ins. 273
Aoujgalia *Termier* Prot. 101
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Aplatyphylax *Kimmins* Ins. 372
Apoctemnius *Leclercq* Ins. 322
Apodosis *Pilsbry & McGinty* Moll. 73
Apolinaria *Rehn* Ins. 439
Apomecynoides *Breuning* Ins. 292
Apomempsoides *Breuning* Ins. 292
Aposacium *Paulian* Ins. 241
Aposericoderus *Paulian* Ins. 241
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Apterosphaeria *Koch* Ins. 258
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Archeria *Nichols* Pisc. 73
Archinotodelphys *Lang* Crust. 63
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Ardistomiellus *Kult* Ins. 216
Arenarba *Berio* Ins. 353
Argenia *Malaise* Ins. 341
Argyraster *Nakatsudi* Arach. 45
Aristocypha *Laidlaw* Ins. 433
Aristoharpes *Whittington* Trilo. 12
Armstrongula *Wygodzinsky* Ins. 403
Arnoldidris *Brown* Ins. 330
Arthessa *Evans* Moll. 72
Arthromelus *Jeannel* Ins. 234
Arthromyzus *Börner* Ins. 417
Artiotilla *Invrea* Ins. 325
Aschismatius *Verhoeff* Crust. 52
Asianthidium *Popov* Ins. 320
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Aspidioxys *Lallemand* Ins. 415
Astegotes *Hustache* Ins. 273
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Ataxotrochus *Wenz* Moll. 60
Atheropterodes *Jeannel* Ins. 234
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Atoxoplasma *Garnham* Prot. 123
Atracheodillo *Arcangeli* Crust. 52
Atrophacanthus *Fraser-Brunner* Pisc. 82
Aulacodillo *Verhoeff* Crust. 52
Aulacopleurina *Přibyl* Trilo. 13
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Australomyia *Schmid* Ins. 372
Austromordella *Ermisch* Ins. 266
Austropsecadia *Hincks* Ins. 318
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Autanichthys *Fernandez-Yepez* Pisc. 68
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Baldochlaenius *Basilewsky* Ins. 217
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Barabattoia *Yabe & Sugiyama* Coel. 38
Barkerina *Frizzell & Schwartz* Prot. 102
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Bathygammarus *Bazikalova* Crust. 46
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Batristellus *Jeannel* Ins. 234
Batristerus *Jeannel* Ins. 234
Batristidius *Jeannel* Ins. 234
Batristites *Jeannel* Ins. 234
Baxyris *Jeannel* Ins. 234
Bechyneia *Jolivet* Ins. 313
Bekilya *Villiers* Ins. 403
Berberidicola *Kuschel* Ins. 274
Bergemesa *Wygodzinsky* Ins. 403
Berlandiana *Villiers* Ins. 403
Bertinulus *Whitley* Pisc. 70
Betremia *Bradley* Ins. 325

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Bibloplectodes *Jeannel* Ins. 234
Bibloporellus *Jeannel* Ins. 235
Bibloporites *Jeannel* Ins. 235
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Bidenkapia *Osburn* Bry. 8
Bienkoa *Mishchenko* Ins. 440
Bironannus *Wygodzinsky* Ins. 408
Bissetia *Kapur* Ins. 363
Bithecocamara *Kozlowski* Coel. 27
Bitrabeculus *Uchida* Ins. 427
Bivetiella *Wenz* Moll. 70
Blanchardina *Viette* Ins. 370
Bletonius *Hoffmann* Ins. 274
Boettcherimima *de Souza Lopes* Ins. 394
Boettgeriola *Wenz* Moll. 75
Boetticherella *Wolters* Aves 88
Bohemopyge *Přibyl* Trilo. 14
Bombyciella *Draudt* Ins. 353
Boninozonium *Takakuwa* Arach. 67
Borovina *Šmalgauzen* Prot. 102
Boshellia *Ewing* Arach. 55
Bothrioceretta *Caldwell* Ins. 414
Brachychirotherium *Beurlen* Rept. 115
Brachyglutina *Jeannel* Ins. 235
Brachypolemius *Wittmer* Ins. 253
Brachyscelio *Risbec* Ins. 333
Brachysilidius *Pic* Ins. 253
Bradyozoum *Kühn* Coel. 20
Brasilocellio *Verhoeff* Crust. 52
Breddiniolella *Fennah* Ins. 411
Bredoella *Jeannel* Ins. 235
Bredonia *Hanitsch* Ins. 436
Brevecarphurus *Pic* Ins. 252
Brevitibius *Attems* Arach. 67
Bridarolliella *De Santis* Ins. 335
Brientrema *Dollfus* Verm. 80
Broiliana *Dehm* Mamm. 100
Broomium *Koch* Ins. 258
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Buisnictis *Hibbard* Mamm. 100
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Bythinites *Jeannel* Ins. 235
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Carathrips *Hood* Ins. 425
Carbonocoryphe *R. & E. Richter* Trilo. 14
Carettacola *Manter & Larson* Verm. 80
Caribattus *Bryant* Arach. 48
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Cariocodesmus *Schubart* Arach. 67
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Catadyscia *Wehrli* Ins. 360
Catoxyomus *Jeannel* Ins. 235
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Caudatochrysa *Bechyně* Ins. 313
Caviomonas *Nie* Prot. 120
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Centrosqualus *Signeux* Pisc. 64
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Cephalostilicus *Fagel* Ins. 227
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Ceratocader *Drake* Ins. 403
Ceratonurus *Prantl & Přibyl* Trilo. 15
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Chamyrisilla *Draudt* Ins. 353
Chapareia *Lane* Ins. 293
Charierges *Draudt* Ins. 353
Charitochelidon *Wolters* Aves 83
Chelopterum *Carpenter* Ins. 446
Chelystruma *Brown* Ins. 330
Chersinellina *Hincks* Ins. 318
Chilebaris *Kuschel* Ins. 275
Chilenogenius *Pic* Ins. 248
Chileudius *Kuschel* Ins. 275
Chilotraea *Kapur* Ins. 364
Chitohydrachna *Habeeb* Arach. 56
Chlaeniodromus *Basilewsky* Ins. 217
Chnaurococcus *Ferris* Ins. 420
Choanomyzus *Manter & Crowcroft* Verm. 81
Chorebidella *Riegel* Ins. 338
Choristopsyche *Martuinov* Ins. 444
Chromocheilosia *Hull & Fluke* Ins. 391
Chrysocrosita *Bechyně* Ins. 313
Chrysodinopsis *Bechyně* Ins. 308
Chrysolinopsis *Bechyně* Ins. 314
Chytobrya *Draudt* Ins. 353
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Cicatronicris *Breuning* Ins. 293

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Cionoderella *Fennah* Ins. 411
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Cleptonotus *Breuning* Ins. 293
Cleptosoma *Breuning* Ins. 293
Clermontodes *Jeannel* Ins. 235
Cliarthrinus *Jeannel* Ins. 235
Cliarthrodes *Jeannel* Ins. 235
Clinostomoides *Dollfus* Verm. 81
Clytiophasia *Dupuis* Ins. 392
Cnemargopsis *Fiedler* Ins. 275
Cnestocythere *Triebel* Crust. 65
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Cyphopleon *Frankenberger* Crust. 52
Cyrtodechenella *R. & E. Richter* Trilo. 16
Cysticamara *Kozlowski* Coel. 28

Dabura *Cameron* Ins. 227
Dactylocephalus *Hsü* Trilo. 16
Daguinaspis nom. nud. *Hupé & Abadie* Trilo. 16
Dalbulus *DeLong* Ins. 416
Dallspira *Bartsch* Moll. 71
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Darlia *Clarke* Ins. 368
Dasyerges *Draudt* Ins. 354
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Diploporaster *Mortensen* Echin. 10
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Dolopepsis *Haupt* Ins. 326
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Doralida *Börner* Ins. 418
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Dorypoditius *Verhoeff* Crust. 52
Dotilloplax *Tweedie* Crust. 36
Downsiomyia *Vargas* Ins. 380
Drabovia *Havlíček* Brach. 16
Drabovinella *Havlíček* Brach. 16
Drasa *Kapur* Ins. 364
Drummuckaspis *Prantl & Přibyl* Trilo. 18
Dryephorus *Guignot* Ins. 224
Dudleyaspis *Prantl & Přibyl* Trilo. 18
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Duslenia *Levi* Crust. 50
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Dynatochela *Keegan* Arach. 57
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Dysmicoccus *Ferris* Ins. 421
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Ealisbia *Cameron* Ins. 227
Eburneoclerus *Pic* Ins. 249
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Elbursia *Amsel* Ins. 364
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Elgonia *Risbec* Ins. 333
Ellisina *Lalicker* Prot. 105
Elphidioides *Parr* Prot. 105
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Eothanatus *Petrunkevitch* Arach. 49
Ephalmator *Petrunkevitch* Arach. 49
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Euhanitschia *Princis* Ins. 437
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Eulepyroniella *Lallemand* Ins. 415
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Euoxybelus *Noskiewicz & Chudoba* Ins. 323
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Eupolystoma *Kaw* Verm. 83
Eupterella *DeLong & Ruppel* Ins. 416
Euraspidiotus *Thiem & Gerneck* Ins. 421
Eurhinopsellix (also as Eurhinopsella) *Hustache* Ins. 277
Euryblattula *Martuinov* Ins. 446
Eurycoccus *Ferris* Ins. 421
Eurymetropsiella *Poisson* Ins. 409
Euryparazetes *Radford* Arach. 57
Euschistospiza *Wolters* Aves 88
Euxoamorpha *Franclemont* Ins. 354
Euzonium *Chamberlin* Arach. 68
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